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prices are lacking, then the fair market value is to be determined by taking the following factors into consideration:

(1) In the case of corporate or other bonds, the soundness of the security, the interest yield, the date of maturity, and other relevant factors; and

(2) In the case of shares of stock, the company's net worth, prospective earning power and dividend-paying capacity, and other relevant factors.

Some of the "other relevant factors" referred to in subparagraphs (1) and (2) of this paragraph are: The goodwill of the business; the economic outlook in the particular industry; the company's position in the industry and its management; the degree of control of the business represented by the block of stock to be valued; and the values of securities of corporations engaged in the same or similar lines of business which are listed on a stock exchange. However, the weight to be accorded such comparisons or any other evidentiary factors considered in the determination of a value depends upon the facts of each case. Complete financial and other data upon which the valuation is based should be submitted with the return, including copies of reports of any examinations of the company made by accountants, engineers, or any technical experts as of or near the date of the gift.

[T.D. 6334, 23 FR 8904, Nov. 15, 1958; 25 FR 14021, Dec. 31, 1960, as amended by T.D. 7327, 39 FR 35355, Oct. 1, 1974; T.D. 7432, 41 FR 38769, Sept. 13, 1976]

§ 25.2512-3 Valuation of interest in businesses.

(a) Care should be taken to arrive at an accurate valuation of any interest in a business which the donor transfers without an adequate and full consideration in money or money's worth. The fair market value of any interest in a business, whether a partnership or a proprietorship, is the net amount which a willing purchaser, whether an individual or a corporation, would pay for the interest to a willing seller, neither being under any compulsion to buy or to sell and both having reasonable knowledge of the relevant facts. The net value is determined on the basis of all relevant factors including—

(1) A fair appraisal as of the date of the gift of all the assets of the business, tangible and intangible, including good will;

(2) The demonstrated earning capacity of the business; and

(3) The other factors set forth in paragraph (f) of § 25.2512-2 relating to the valuation of corporate stock, to the extent applicable.

Special attention should be given to determining an adequate value of the good will of the business. Complete financial and other data upon which the valuation is based should be submitted with the return, including copies of reports of examinations of the business made by accountants, engineers, or any technical experts as of or near the date of the gift.

(b) [Reserved]

§ 25.2512-4 Valuation of notes.

The fair market value of notes, secured or unsecured, is presumed to be the amount of unpaid principal, plus accrued interest to the date of the gift, unless the donor establishes a lower value. Unless returned at face value, plus accrued interest, it must be shown by satisfactory evidence that the note is worth less than the unpaid amount (because of the interest rate, or date of maturity, or other cause), or that the note is uncollectible in part (by reason of the insolvency of the party or parties liable, or for other cause), and that the property, if any, pledged or mortgaged as security is insufficient to satisfy it.

§ 25.2512-5 Valuation of annuities, unitrust interests, interests for life or term of years, and remainder or reversionary interests.

(a) *In general.* Except as otherwise provided in paragraph (b) of this section and § 25.7520-3(b), the fair market value of annuities, unitrust interests, life estates, terms of years, remainders, and reversions transferred by gift is the present value of the interests determined under paragraph (d) of this section. Section 20.2031-7 of this chapter (Estate Tax Regulations) and related sections provide tables with standard actuarial factors and examples that illustrate how to use the tables to compute the present value of

ordinary annuity, life, and remainder interests in property. These sections also refer to standard and special actuarial factors that may be necessary to compute the present value of similar interests in more unusual fact situations. These factors and examples are also generally applicable for gift tax purposes in computing the values of taxable gifts.

(b) *Commercial annuities and insurance contracts.* The value of life insurance contracts and contracts for the payment of annuities issued by companies regularly engaged in their sale is determined under § 25.2512-6.

(c) *Actuarial valuations.* The present value of annuities, unitrust interests, life estates, terms of years, remainders, and reversions transferred by gift after April 30, 1999, is determined under paragraph (d) of this section. The present value of annuities, unitrust interests, life estates, terms of years, remainders, and reversions transferred by gift before May 1, 1999, is determined under the following sections:

Transfers		Applicable regulations
After	Before	
12-31-51	01-01-52	25.2512-5A(a)
12-31-70	01-01-71	25.2512-5A(b)
11-30-83	12-01-83	25.2512-5A(c)
04-30-89	05-01-89	25.2512-5A(d)
	05-01-99	25.2512-5A(e)

(d) *Actuarial valuations after April 30, 1999—(1) In general.* Except as otherwise provided in paragraph (b) of this section and § 25.7520-3(b) (relating to exceptions to the use of prescribed tables under certain circumstances), if the valuation date for the gift is after April 30, 1999, the fair market value of annuities, life estates, terms of years, remainders, and reversions transferred after April 30, 1999, is the present value of such interests determined under paragraph (d)(2) of this section and by use of standard or special section 7520 actuarial factors. These factors are derived by using the appropriate section 7520 interest rate and, if applicable, the mortality component for the valuation date of the interest that is being valued. See §§ 25.7520-1 through 25.7520-4. The fair market value of a qualified annuity interest described in section 2702(b)(1) and a qualified unitrust interest described in section 2702(b)(2) is the

present value of such interests determined under § 25.7520-1(c).

(2) *Specific interests.* When the donor transfers property in trust or otherwise and retains an interest therein, generally, the value of the gift is the value of the property transferred less the value of the donor's retained interest. However, if the donor transfers property after October 8, 1990, to or for the benefit of a member of the donor's family, the value of the gift is the value of the property transferred less the value of the donor's retained interest as determined under section 2702. If the donor assigns or relinquishes an annuity, life estate, remainder, or reversion that the donor holds by virtue of a transfer previously made by the donor or another, the value of the gift is the value of the interest transferred. However, see section 2519 for a special rule in the case of the assignment of an income interest by a person who received the interest from a spouse.

(i) *Charitable remainder trusts.* The fair market value of a remainder interest in a pooled income fund, as defined in § 1.642(c)-5 of this chapter, is its value determined under § 1.642(c)-6(e) of this chapter (see § 1.642(c)-6A for certain prior periods). The fair market value of a remainder interest in a charitable remainder annuity trust, as described in § 1.664-2(a) of this chapter, is its present value determined under § 1.664-2(c) of this chapter. The fair market value of a remainder interest in a charitable remainder unitrust, as defined in § 1.664-3 of this chapter, is its present value determined under § 1.664-4(e) of this chapter. The fair market value of a life interest or term for years in a charitable remainder unitrust is the fair market value of the property as of the date of transfer less the fair market value of the remainder interest, determined under § 1.664-4(e)(4) and (5) of this chapter.

(ii) *Ordinary remainder and reversionary interests.* If the interest to be valued is to take effect after a definite number of years or after the death of one individual, the present value of the interest is computed by multiplying the value of the property by the appropriate remainder interest actuarial factor (that corresponds to the applicable

section 7520 interest rate and remainder interest period) in Table B (for a term certain) or the appropriate Table S (for one measuring life), as the case may be. Table B is contained in § 20.2031-7(d)(6) of this chapter and Table S (for one measuring life when the valuation date is after April 30, 1999) is included in § 20.2031-7(d)(7) of this chapter and Internal Revenue Service Publication 1457. See § 20.2031-7A(e)(4) of this chapter containing Table S and Life Table 80CNSMT for valuation of interests after April 30, 1989, and before May 1, 1999. For information about obtaining actuarial factors for other types of remainder interests, see paragraph (d)(4) of this section.

(iii) *Ordinary term-of-years and life interests.* If the interest to be valued is the right of a person to receive the income of certain property, or to use certain nonincome-producing property, for a term of years or for the life of one individual, the present value of the interest is computed by multiplying the value of the property by the appropriate term-of-years or life interest actuarial factor (that corresponds to the applicable section 7520 interest rate and term-of-years or life interest period). Internal Revenue Service Publication 1457 includes actuarial factors for an interest for a term of years in Table B and for the life of one individual in Table S (for one measuring life when the valuation date is after April 30, 1999). However, term-of-years and life interest actuarial factors are not included in Table B in § 20.2031-7(d)(6) or Table S in § 20.2031-7(d)(7) (or in § 20.2031-7A(e)(4)) of this chapter. If Internal Revenue Service Publication 1457 (or any other reliable source of term-of-years and life interest actuarial factors) is not conveniently available, an actuarial factor for the interest may be derived mathematically. This actuarial factor may be derived by subtracting the correlative remainder factor (that corresponds to the applicable section 7520 interest rate) in Table B (for a term of years) in § 20.2031-7(d)(6) of this chapter or in Table S (for the life of one individual) in § 20.2031-7(d)(7) of this chapter, as the case may be, from 1.000000. For information about obtaining actuarial factors for

other types of term-of-years and life interests, see paragraph (d)(4) of this section.

(iv) *Annuities.* (A) If the interest to be valued is the right of a person to receive an annuity that is payable at the end of each year for a term of years or for the life of one individual, the present value of the interest is computed by multiplying the aggregate amount payable annually by the appropriate annuity actuarial factor (that corresponds to the applicable section 7520 interest rate and annuity period). Internal Revenue Service Publication 1457 includes actuarial factors in Table B (for an annuity payable for a term of years) and in Table S (for an annuity payable for the life of one individual when the valuation date is after April 30, 1999). However, annuity actuarial factors are not included in Table B in § 20.2031-7(d)(6) of this chapter or Table S in § 20.2031-7(d)(7) (or in § 20.2031-7A(e)(4)) of this chapter. If Internal Revenue Service Publication 1457 (or any other reliable source of annuity actuarial factors) is not conveniently available, an annuity factor for a term of years or for one life may be derived mathematically. This annuity factor may be derived by subtracting the applicable remainder factor (that corresponds to the applicable section 7520 interest rate and annuity period) in Table B (in the case of a term-of-years annuity) in § 20.2031-7(d)(6) of this chapter or in Table S (in the case of a one-life annuity) in § 20.2031-7(d)(7) of this chapter, as the case may be, from 1.000000 and then dividing the result by the applicable section 7520 interest rate expressed as a decimal number. See § 20.2031-7(d)(2)(iv) of this chapter for an example that illustrates the computation of the present value of an annuity.

(B) If the annuity is payable at the end of semiannual, quarterly, monthly, or weekly periods, the product obtained by multiplying the annuity factor by the aggregate amount payable annually is then multiplied by the applicable adjustment factor set forth in Table K in § 20.2031-7(d)(6) of this chapter at the appropriate interest rate component for payments made at the end of the specified periods. The provisions of this paragraph (d)(2)(iv)(B) are illustrated by the following example:

Example. In July, the donor agreed to pay the annuitant the sum of \$10,000 per year, payable in equal semiannual installments at the end of each period. The semiannual installments are to be made on each December 31st and June 30th. The annuity is payable until the annuitant's death. On the date of the agreement, the annuitant is 68 years and 5 months old. The donee annuitant's age is treated as 68 for purposes of computing the present value of the annuity. The section 7520 rate on the date of the agreement is 10.6 percent. Under Table S in § 20.2031-7(d)(7) of this chapter, the factor at 10.6 percent for determining the present value of a remainder interest payable at the death of an individual aged 68 is .29691. Converting the remainder factor to an annuity factor, as described above, the annuity factor for determining the present value of an annuity transferred to an individual age 68 is 6.6329 (1.00000 minus .29691 divided by .106). The adjustment factor from Table K in § 20.2031-7(d)(6) of this chapter in the column for payments made at the end of each semiannual period at the rate of 10.6 percent is 1.0258. The aggregate annual amount of the annuity, \$10,000, is multiplied by the factor 6.6329 and the product multiplied by 1.0258. The present value of the donee's annuity is, therefore, \$68,040.29 (\$10,000 × 6.6329 × 1.0258).

(C) If an annuity is payable at the beginning of annual, semiannual, quarterly, monthly, or weekly periods for a term of years, the value of the annuity is computed by multiplying the aggregate amount payable annually by the annuity factor described in paragraph (d)(2)(iv)(A) of this section; and the product so obtained is then multiplied by the adjustment factor in Table J in § 20.2031-7(d)(6) of this chapter at the appropriate interest rate component for payments made at the beginning of specified periods. If an annuity is payable at the beginning of annual, semiannual, quarterly, monthly, or weekly

periods for one or more lives, the value of the annuity is the sum of the first payment plus the present value of a similar annuity, the first payment of which is not to be made until the end of the payment period, determined as provided in paragraph (d)(2)(iv)(B) of this section.

(v) *Annuity and unitrust interests for a term of years or until the prior death of an individual—(A) Annuity interests.* The present value of an annuity interest that is payable until the earlier to occur of the lapse of a specific number of years or the death of an individual may be computed with values from the tables in § 20.2031-7(d)(6) and (d)(7) of this chapter as described in the following example:

Example. The donor transfers \$100,000 into a trust and retains the right to receive an annuity from the trust in the amount of \$6,000 per year, payable in equal semiannual installments at the end of each period. The semiannual installments are to be made on each June 30th and December 31st. The annuity is payable for 10 years or until the donor's prior death. At the time of the transfer, the donor is 59 years and 6 months old. The donor's age is taken as 60 for purposes of computing the present value of the retained annuity. The section 7520 rate for the month in which the transfer occurred is 9.8 percent. The present value of the donor's retained interest is \$35,709.13, determined as follows:

TABLE S value at 9.8 percent, age 6021669
TABLE S value at 9.8 percent, age 7034762
TABLE 90CM value at age 7071357
TABLE 90CM value at age 6085537
TABLE B value at 9.8 percent, 10 years392624
TABLE K value at 9.8 percent	1.0239

Factor for donor's retained interest at 9.8 percent:

$$\frac{(1.0000 - .21669) - (.392624 \times (.71357 / .85537) \times (1.00000 - .34762))}{.098} = 5.8126$$

Present value of donor's retained interest: (\$6,000 × 5.8126 × 1.0239)...\$35,709.13

(B) *Unitrust interests.* The present value of a unitrust interest that is payable until the earlier to occur of the lapse of a specific number of years or the death of an individual may be com-

puted with values from the tables in §§ 1.664-4(e)(6) and (e)(7) and § 20.2031-7(d)(7) of this chapter as described in the following example:

Example. The donor who, as of the nearest birthday, is 60 years old, transfers \$100,000 to

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a unitrust on January 1st. The trust instrument requires that each year the trust pay to the donor, in equal semiannual installments on June 30th and December 31st, 6 percent of the fair market value of the trust assets, valued as of January 1st each year, for 10 years or until the prior death of the donor. The section 7520 rate for the January in which the transfer occurred is 9.8 percent. Under Table F(9.8) in § 1.664-4(e)(6) of this chapter, the appropriate adjustment factor is .932539 for semiannual payments payable at the end of the semiannual period. The adjusted payout rate is 5.595 percent ($6\% \times .932539$). The present value of the donor's retained interest is \$40,848.00 determined as follows:

TABLE U(1) value at 5.6 percent, age 6035375
TABLE U(1) value at 5.6 percent, age 7049342

TABLE 90CM value at age 70	71357
TABLE 90CM value at age 60	85537
TABLE D value at 5.6 percent, 10 years561979

Factor for donor's retained interest at 5.6 percent:

$$(1.000000 - .35375) - (.561979 \times (71357/85537) \times (1.000000 - .49342)) = .40876$$

TABLE U(1) value at 5.4 percent, age 6036542
TABLE U(1) value at 5.4 percent, age 7050473
TABLE 90CM value at age 70	71357
TABLE 90CM value at age 60	85537
TABLE D value at 5.4 percent, 10 years573999

Factor for donor's retained interest at 5.4 percent:

$$(1.000000 - .36542) - (.573999 \times (71357/85537) \times (1.000000 - .50473)) = \frac{.39742}{\text{Difference } (.40876 - .39742)} = .01134$$

Interpolation adjustment:

$$\frac{5.595\% - 5.4\%}{0.2\%} = \frac{x}{.01134}$$

$$x = .01106$$

Factor at 5.4 percent, age 6039742
Plus: Interpolation adjustment01106
Interpolated Factor40848

Present value of donor's retained interest:
 (\$100,000 \times .40848).....\$40,848.00

(3) *Transitional rule.* If the valuation date of a transfer of property by gift is after April 30, 1999, and before July 1, 1999, the fair market value of the interest transferred is determined by use of the section 7520 interest rate for the month in which the valuation date occurs (see §§ 25.7520-1(b) and 25.7520-2(a)(2)) and the appropriate actuarial tables under either paragraph (d)(2) of this section or § 25.2512-5A(e), at the option of the donor. However, with respect to each individual transaction and with respect to all transfers occurring on the valuation date, the donor must use the same actuarial tables (for

example, gift and income tax charitable deductions with respect to the same transfer must be determined based on the same tables, and all transfers made on the same date must be valued based on the same tables).

(4) *Publications and actuarial computations by the Internal Revenue Service.* Many standard actuarial factors not included in §§ 20.2031-7(d)(6) or (d)(7) of this chapter are included in Internal Revenue Service Publication 1457, "Actuarial Values, Book Aleph," (7-1999). Internal Revenue Service Publication 1457 also includes examples that illustrate how to compute many special factors for more unusual situations. A copy of this publication is available for purchase from the Superintendent of Documents, United States Government Printing Office, Washington, DC 20402. See § 25.2512-5A for publications containing actuarial factors for valuing interests for which the valuation date is before May 1, 1999. If a special factor is required in the case of a completed gift, the Service may furnish the factor to the donor upon a request for a ruling. The request for a ruling must be accompanied by a recitation of the facts including a statement of the date of birth for each

measuring life, the date of the gift, any other applicable dates, and a copy of the will, trust, or other relevant documents. A request for a ruling must comply with the instructions for requesting a ruling published periodically in the Internal Revenue Bulletin (see §§ 601.201 and 601.601(d)(2)(ii)(b) of this chapter) and include payment of the required user fee.

(e) *Effective dates.* This section applies after April 30, 1999.

[T.D. 8540, 59 FR 30174, June 10, 1994, as amended by T.D. 8819, 64 FR 23224, Apr. 30, 1999; T.D. 8886, 65 FR 36940, June 12, 2000; 65 FR 39470, June 26, 2000; 65 FR 58222, Sept. 28, 2000]

§ 25.2512-6 Valuation of certain life insurance and annuity contracts; valuation of shares in an open-end investment company.

(a) *Valuation of certain life insurance and annuity contracts.* The value of a life insurance contract or of a contract for the payment of an annuity issued by a company regularly engaged in the selling of contracts of that character is established through the sale of the particular contract by the company, or through the sale by the company of comparable contracts. As valuation of an insurance policy through sale of comparable contracts is not readily ascertainable when the gift is of a contract which has been in force for some time and on which further premium payments are to be made, the value may be approximated by adding to the interpolated terminal reserve at the date of the gift the proportionate part of the gross premium last paid before the date of the gift which covers the period extending beyond that date. If, however, because of the unusual nature of the contract such approximation is not reasonably close to the full value, this method may not be used. The following examples, so far as relating to life insurance contracts, are of gifts of such contracts on which there are no accrued dividends or outstanding indebtedness.

Example (1). A donor purchases from a life insurance company for the benefit of another a life insurance contract or a contract for the payment of an annuity. The value of the gift is the cost of the contract.

Example (2). An annuitant purchased from a life insurance company a single payment

annuity contract by the terms of which he was entitled to receive payments of \$1,200 annually for the duration of his life. Five years subsequent to such purchase, and when of the age of 50 years, he gratuitously assigns the contract. The value of the gift is the amount which the company would charge for an annuity contract providing for the payment of \$1,200 annually for the life of a person 50 years of age.

Example (3). A donor owning a life insurance policy on which no further payments are to be made to the company (e.g., a single premium policy or paid-up policy) makes a gift of the contract. The value of the gift is the amount which the company would charge for a single premium contract of the same specified amount on the life of a person of the age of the insured.

Example (4). A gift is made four months after the last premium due date of an ordinary life insurance policy issued nine years and four months prior to the gift thereof by the insured, who was 35 years of age at date of issue. The gross annual premium is \$2,811. The computation follows:

Terminal reserve at end of tenth year	\$14,601.00
Terminal reserve at end of ninth year	12,965.00
Increase	1,636.00
One-third of such increase (the gift having been made four months following the last preceding premium due date), is	545.33
Terminal reserve at end of ninth year	12,965.00
Interpolated terminal reserve at date of gift	13,510.33
Two-thirds of gross premium (\$2,811)	1,874.00
Value of the gift	15,384.33

Example (5). A donor purchases from a life insurance company for \$15,198, a joint and survivor annuity contract which provides for the payment of \$60 a month to the donor during his lifetime, and then to his sister for such time as she may survive him. The premium which would have been charged by the company for an annuity of \$60 monthly payable during the life of the donor alone is \$10,690. The value of the gift is \$4,508 (\$15,198 less \$10,690).

(b) *Valuation of shares in an open-end investment company.* (1) The fair market value of a share in an open-end investment company (commonly known as a "mutual fund") is the public redemption price of a share. In the absence of an affirmative showing of the public redemption price in effect at the time of the gift, the last public redemption price quoted by the company for the date of the gift shall be presumed to be the applicable public redemption price. If there is no public redemption price quoted by the company for the date of the gift (e.g., the date of the gift is a